| L Number | Hits | Search Text | DB | Time stamp |
|----------|------------|---|----------------------|--------------------|
| I | 8754 | | USPAT; | 2004/09/17 10:07 |
| İ | | 1 , | EPO EPO | 2004/09/17 10:07 |
| 2 | 1763 | l?isomer poly?L?lactic | USPAT; | 2004/09/17 10:07 |
| | | | EPO | 2001/05/17 10:07 |
| 3 | I47 | (PLA polylactic?acid lactic?acid) and (l?isomer poly?L?lactic) | USPAT; | 2004/09/17 09:39 |
| | | | EPO | 2001/07/17 07:57 |
| 4 | 175170 | tin sn | USPAT: | 2004/09/17 09:25 |
| | | | EPO | 2001, 00, 17 00.25 |
| 5 | 16 | ((PLA polylactic?acid lactic?acid) and (l?isomer poly?L?lactic)) and (tin sn) | USPAT; | 2004/09/17 09:25 |
| | i | | EPO | , , , , , , , , , |
| 6 | 84 | ((PLA polylactic?acid lactic?acid) and (l?isomer poly?L?lactic)) and (yarn filament | USPAT; | 2004/09/17 09:55 |
| | | fiber) | EPO | |
| 8 | 16099 | PLA polylactic?acid lactic?acid | USPAT; | 2004/09/17 10:07 |
| | | | US-PGPUB; | |
| · · | | | EPO; JPO; | |
| | 2014 | | DERWENT | |
| 9 | 2914 | Pisomer poly?L?lactic | USPAT; | 2004/09/17 10:07 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| 10 | 267 | (DI A malada at 20 111 112 2 110 11/6) | DERWENT | |
| 10 | 207 | (PLA polylactic?acid lactic?acid) and (l?isomer poly?L?lactic) | USPAT; | 2004/09/17 10:07 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| 11 | 120 | ((DLA polylogic) and logic) and (Norman 1 N.M. (N.)) | DERWENT | |
| ** | 120 | ((PLA polylactic?acid lactic?acid) and (l?isomer poly?L?lactic)) not ((PLA polylactic?acid lactic?acid) and (l?isomer poly?L?lactic)) | USPAT; | 2004/09/17 10:52 |
| | | polylactic acid factic acid) and (1/1somer poly/L/factic)) | US-PGPUB; | |
| | | | EPO; JPO; | |
| 12 | 2 | "10287735" | DERWENT | 000 / /00 /00 |
| | 2 | 10207733 | USPAT; | 2004/09/17 10:52 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; DERWENT | |
| - | 1393 | l?isomer | USPAT; | 2004/00/17 00 24 |
| ĺ | | | EPO | 2004/09/17 09:24 |
| - | 7747 | PLA polylactic?acid poly?lactic?acid | USPAT; | 2003/08/11 12:01 |
| i | | 1 7 | EPO EPO | 2003/06/11 12:01 |
| - | 36 | l?isomer and (PLA polylactic?acid poly?lactic?acid) | USPAT; | 2003/08/11 11:59 |
| j | | | EPO | 2000/00/11 11.57 |
| - | 8 | "369669" | USPAT; | 2003/08/11 12:19 |
| | | | EPO | 2000,00,11 12.17 |
| - | 4 | "396669" | USPAT; | 2003/08/11 12:23 |
| | | | EPO | |
| - | I4 | "765959" | USPAT; | 2003/08/11 14:20 |
| | <u>-</u> i | | EPO | , , |
| - | 1187 | l?lactic | USPAT; | 2003/08/11 14:21 |
| | . 27.5 | /DIA 11 'S '11 'S '19 1/6' | EPO | |
| - | 315 | (PLA polylactic?acid lactic?acid) and (l?isomer l?lactic) | USPAT; | 2003/08/11 14:21 |
| | 30 | (DI A molylamics of Heart 2001) | EPO | |
| - | 30 | (PLA polylactic?acid lactic?acid) and (sheath?core) | USPAT; | 2003/08/11 14:25 |
| _ | 30 | ((DIA = 1.4 = 1.5 : 11 : 1.5 : 1N = 1/1 | EPO | |
| | 30 | ((PLA polylactic?acid lactic?acid) and (sheath?core)) and (non?woven nonwoven) | USPAT; | 2003/08/11 14:52 |
| _ | 29 | (((PLA polylactic?acid lactic?acid) and (sheath?core)) and (non?woven nonwoven)) | EPO | |
| | | and (viscosity molecular?weight) | USPAT; | 2003/08/11 14:29 |
| - | 24 | (((PLA polylactic?acid lactic?acid) and (sheath?core)) and (non?woven nonwoven)) | EPO | 2002/02/22 |
| | | and (monomer) | USPAT; | 2003/08/11 14:29 |
| - | 9 | (((PLA polylactic?acid lactic?acid) and (sheath?core)) and (non?woven nonwoven)) | EPO | 2002 /09 /17 14 49 |
| | | and (Sn tin) | USPAT; EPO | 2003/08/11 14:40 |
| - | 9 | ((((PLA polylactic?acid lactic?acid) and (sheath?core)) and (non?woven nonwoven)) | USPAT; | 2002/09/11 1441 |
| | İ | and (Sn tin)) and (yarn multifilament monofilament false?twist\$3 binder) | EPO | 2003/08/11 14:41 |
| - | 9 | (((((PLA polylactic?acid lactic?acid) and (sheath?core)) and (non?woven nonwoven)) | USPAT; | 2003/08/11 14:44 |
| | | and (Sn tin)) and (yarn multifilament monofilament false) twist\$3 binder)) and | EPO | 2003/00/11 14:44 |
| | | viscosity and molecular adj weight | | |
| - | 1 | "9743472" | USPAT; | 2003/08/11 14:44 |
| | | | EPO | 2500/00/11 14:44 |
| | | | · | |